AUG 0 5 2007

Express Mail No.: <u>EL 500 575 459 US</u>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application of: Pramod K. Srivastava

Confirmation No.: 8697

Application No.: 09/657,722

Group Art Unit: 1642

AUG 0 9 2002

Filed: September 8, 2000

TECH CENTER 1600/2900

Examiner: Bansal, Geetha P.

For: Peptides from Stress

PROTEIN-PEPTIDE COMPLEXES

Attorney Docket No.: 8449-115-999

FEE TRANSMITTAL SHEET

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

The fee required to be filed with the accompanying amendment of even date herewith concerning the above-identified application has been estimated to be \$0.00.

If a fee is required, please charge the required fee to Pennie & Edmonds LLP Deposit Account No. 16-1150. A copy of this sheet is enclosed.

Respectfully submitted,

Date:

August 5, 2002

PENNIE & EDMONDS LLP

1155 Avenue of the Americas

New York, N.Y. 10036-2711

(212) 790-9090



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PROTEIN-PEPTIDE COMPLEXES

REPLY UNDER 37 C.F.R. § 1.111

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In reply to the non-final Office action dated May 3, 2002 in connection with the above-identified application, and in accordance with Rule 111 of the Rules of Practice, please consider the remarks and enter the amendments below. Attached hereto are: (i) Exhibit A, a marked-up version of the claims, with additions indicated by underlined text and deletions indicated by brackets; and (ii) Exhibit B, a copy of the claims as will be pending following entry of the amendments made herein. An amendment fee transmittal sheet is also enclosed.

IN THE CLAIMS

Please amend claim 19 to read as follows:

- 19. (Amended) A composition comprising a recovered population of peptides in admixture with a pharmaceutically acceptable non toxic carrier, wherein said recovered population of peptides is produced by a method comprising the steps of:
 - (a) purifying a population of stress protein-peptide complexes from mammalian tumor cells, wherein the stress protein is non covalently associated with the peptide in said complexes;
 - (b) releasing the peptides from said population of complexes to produce a released population of peptides; and
 - (c) recovering the released population of peptides.